

REMARKS: Geological Formations: Surface - Mancos Bottom - Morrison
No shows of oil or gas

(No file) Bul. 50

DATE FILED Prior OGCC

LAND: FEE & PATENTED STATE LEASE NO.

PUBLIC LEASE NO. X

INDIAN

DRILLING APPROVED: Prior OGCC

SPOOLED IN:

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: 1,800

WELL ELEVATION: 4600

DATE ABANDONED: 1900 P.A.

FIELD OR DISTRICT: ~~Saleratus Creek~~ 3/86 Undesignated

COUNTY: Grand

WELL NO. P. D. Jones #1

API NO: 13-019 - 11526

LOCATION: FT. FROM (N) (S) LINE,

FT. FROM (E) (W) LINE. SESE

QUARTER - QUARTER SEC.

6

TWP.

RGE.

SEC.

OPERATOR

TWP.

RGE.

SEC.

OPERATOR

22 S

23 E

6

P. D. JONES

F. D. JONES Wells #1 + #2,
SWSE⁹ SE Sec 6-22S-23E (SL-0337⁹2)
Grand County, Utah. List #55, 1928 Status
sheets.

Remains of an old standard derrick
~~can be seen~~ still remain at what
was probably the second hole. The hole
itself can be seen thru the derrick
floor but has caved nearly full as no
casing was left. A little water stands
in the depression. Approx 75' SE of this
location is what was probably Well #1, 10"
casing stands 3' ~~high~~ above the ground
at this location. The hole is plugged with
junk 10' from the top. No evidence of water,
oil, or gas could be detected at this later hole.
These wells are located about 100' from
the north bank of Salastus Creek approx
2 miles SE of Whitehouse station on the
D. & R. G. R.R.

See Bulletin U. S. G. S. 541-D. for sketch

P. D. JONES WELL NO. 1

(24)

SW SE¹/₄ SE¹/₄ sec. 6-22S-23E, Ref. No. 1

No information in files.

<u>ELEVATION</u>	4600'
<u>SURFACE</u>	Mancos
<u>LOWEST</u>	Morrison
T. D.	1800'

"In 1899 . . . P. D. Jones of Juluth, Mill., . . . three strings of tools lost. The upper 800 feet of the . . . well is in the Mancos shale and the lower 1,000 feet in the Dakota sandstone and McElmo formation. No trace of oil or gas, but much bad water was encountered. at 1600 feet water carrying copper in solution is reported to have been struck." (USGS Bulletin 541, p. 118)